## commercial/semi-commercial Cast Iron Boilers



### Series 64<sup>™</sup> Gas Boiler



#### FUEL **Gas-Fired** (Natural or LP)

→ INPUT 345 to 632.5 MBH

TRIM Water or Steam

IGNITION Spark Pilot

#### Series 211A<sup>™</sup> Gas Boiler

# FUEL Gas ● INPUT ● OUTPUT ● OUTPUT ● OUTPUT ● CUTRING ● TRIM ● Stee ● IGNITION ● Span

UEL	Gas-Fired (Natural or LP)
PUT	630 to 7,560 MBH*
PUT	486 to 5,904 MBH*
ING	Natural Draft
RIM	Steam
ION	Spark Pilot

 $^{\star} ranges$  shown are for models up to 211A-37

#### Series GM<sup>™</sup> Gas Boiler

	- 2 M
Gas-Fired (Natural or LP)	
214.5 to 399 MBH	
182 to 320 MBH	- AL
Natural Draft	
Water	
Spark Pilot	
	214.5 to 399 MBH 182 to 320 MBH Natural Draft Water

#### Series GM<sup>™</sup> Flex-Heat<sup>®</sup> Gas System

් FUEL	Gas-Fired (Natural or LP)	4		-	
🔁 INPUT	456 to 3,990 MBH	Total ing			-The
□⇒ OUTPUT	374 to 3,272 MBH	1410	ABSS DIS		T
ar venting	Natural Draft		2	0	
© TRIM	Water	- to	P		
<b>IGNITION</b>	Spark Pilot				

#### Series SC/SCT<sup>™</sup> Gas, Oil, Gas/Oil Boiler



# Gas, Oil, Gas/Oil-Fired Gas, Oil, Gas/Oil-Fired 392 to 794 MBH 327 to 645 MBH Corred Draft Water or Steam

COMBUSTION Power Burner

#### Series CC<sup>™</sup> Gas, Oil, Gas/Oil Boiler

r FUEL	Gas, Oil, Gas/Oil-Fired
🕀 INPUT	364 MBH to 2,165 MBH
□⇒ OUTPUT	308 MBH to 1,750 MBH
🚝 VENTING	Forced Draft
⊘ TRIM	Water or Steam
COMBUSTION	Power Burner



#### Series TCII <sup>™</sup> Gas, Oil, Gas/Oil Boiler



FUELGas, Oil, Gas/Oil-FiredINPUT1,106 to 5,553 MBHOUTPUT931 to 4,622 MBHVENTINGForced DraftTRIMWater or Steam

COMBUSTION Power Burner





Peerless<sup>®</sup> Boilers - The BEST Built Boilers!

# **COMMERCIAL/SEMI-COMMERCIAL Condensing Boilers and Indirect-Water Heaters**



#### Peerless<sup>®</sup> PureFire<sup>®</sup> PF-300 - PF-399



#### Peerless<sup>®</sup> PureFire<sup>®</sup> PFC-2000 – PFC-4000



#### **Peerless<sup>®</sup> PureFire<sup>®</sup> PFW**

#### High Efficiency, Large Volume Hot Water Supply Kit for PureFire<sup>®</sup> PF-200 and PF-399



### Peerless<sup>®</sup> PureFire<sup>®</sup> PFC-460 - PFC-1500

r FUEL	Gas-Fired (Natural or LP)			
Ð INPUT	460 to 1,500 MBH			
□⇒ OUTPUT	438 to 1,448 MBH			
ر VENTING	Direct Vent, Sealed Combustion		-	2
⊘ TRIM	Water			a Courter
IGNITION	Direct Spark	10 10		ENERGY STA

#### Peerless<sup>®</sup> Partner<sup>®</sup> Indirect-Fired Water Heater

	Partner <sup>®</sup> PP Tank: Stainless Steel Tank, Maintenance Free Plastic Jacket Partner <sup>®</sup> PV Tank: Seamless, Thermoplastic	
r Fuel	Indirect-Fired	
STORAGE CAPACITY	30 to 119 Gallons	-
FIRST HOUR RATINGS	169 to 477 gl/hr	J.





#### Peerless<sup>®</sup> Boilers - The BEST Built Boilers!

PeerlessBoilers.com

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